In the Claims:

Please amend the claims as follows:

Please cancel claims 1-9.

10. A gas adsorption sheet comprising:

a granular activated carbon-containing sheet comprising a granular activated carbon having an average particle diameter of 60 to 600 µm, a supporting fiber with a fiber diameter of 15µm or more for fixing the granular activated carbon in contact with it, and an adhesive fiber which contributes to shape retention, wherein the granular activated carbon-containing sheet has a first surface zone containing no granular activated carbon and integrally formed through fibers on a first surface, and a granular activated carbon-sedimenting zone on a second surface; and an air-permeable sheet.

Please cancel claims 15 and 16.

17. (Amended) An air-purifying filter obtained by forming a gas adsorption sheet having a granular activated carbon-containing sheet and an air-permeable sheet into a shape of pleats or wave, said granular activated carbon-containing sheet comprising:

a granular activated carbon having an average particle diameter of 60 to 600 $\mu m,\,$

a supporting fiber with a fiber diameter of 15 μm or more for fixing the granular activated carbon in contact with it, and

an adhesive fiber which contributes to shape retention,

wherein said granular activated carbon-containing sheet has small pores that allow air to substantially permeate the carbon-containing sheet in a thickness direction, said granular activated carbon-containing sheet has a surface zone containing no granular activated carbon and integrally formed through fibers on one surface, and a granular activated carbon-sedimenting zone on a second surface, and wherein said air-permeable sheet is laminated on the second surface of the granular activated carbon-containing sheet.

18. (Amended) An air-purifying filter obtained by forming a gas adsorption sheet having a granular activated carbon-containing sheet and an air-permeable sheet into a shape of pleats of wave, said granular activated carbon-containing sheet comprising:

a granular activated carbon having an average particle diameter of 60 to 600 μ m, a supporting fiber with a fiber diameter of 15 μ m or more for fixing the granular activated carbon in contact with it, and

an adhesive fiber which contributes to shape retention,

wherein said granular activated carbon-containing sheet has small pores that allow air to substantially permeate the carbon-containing sheet in a thickness direction, said granular activated carbon-containing sheet has a surface zone containing no granular activated carbon and integrally formed through fibers on one surface, and a granular activated carbon-sedimenting zone on a second surface, and wherein said air-permeable sheet is laminated on the second surface of the granular activated carbon-containing sheet and is provided with a cover sheet in the form of a non-woven fabric, woven fabric, or net.

Please cancel claims 19 and 20.

Please add new claims 21-27, as follows:

- 21. The gas adsorption sheet according to claim 10, wherein the granular activated carbon-containing sheet is integrally formed by wet bonding using a water-swelling fiber as the adhesive fiber.
- 22. The gas adsorption sheet according to claim 10, wherein an outer surface area of the supporting fiber is not more than $1 \text{ m}^2/\text{g}$, a fiber length thereof is from 3 to 20 mm and a density thereof is from 0.8 to 1.7 g/cc.
- 23. The gas adsorption sheet according to claim 10, wherein the granular activated carbon-containing sheet contains the granular activated carbon in an amount of 30 to 80% by weight based on the total weight thereof.

- 24. The gas adsorption sheet according to claim 10, wherein the granular activated carbon-containing sheet is provided with small pores that allow air to substantially permeate the carbon-containing sheet in a thickness direction.
- 25. The gas adsorption sheet according to claim 10, wherein an average open area per one pore of the small pores is from 0.5 to 3 mm².
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- 26. The gas adsorption sheet according to claim 10, wherein the number of the small pores is from 1 to 20 per 1 cm² of the granular activated carbon-containing sheet.
- 27. The gas adsorption sheet according to claim 10, wherein a porosity of the small pores is from 3 to 10%.